

**INFORMATION DISCLOSURE
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APPLICANT

DAVIS, Peter D.

#3

(Use several sheets if necessary)

FILING DATE

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December 21, 2001

U.S. PATENT DOCUMENTS

| *EXAMINER INITIAL | DOCUMENT NUMBER | DATE | NAME | CLASS | SUBCLASS | FILING DATE IF APPROPRIATE |
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FOREIGN PATENT DOCUMENTS

| DOCUMENT | DATE | COUNTRY | CLASS | SUBCLASS | TRANSLATION YES NO |
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| WO 95/02684 | 1/1995 | PCT | | | |
| WO 93/13210 | 7/1993 | PCT | | | |
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OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

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| | Rudert et al, "Apoptosis in L929 Cells Expressing A CD40/Fas Chimeric Receptor: Dissociation of Stimulatory From Inhibitory Death Signalling Functions", Biochemical and Biophysical Research Communications 204(3):1102-1110 (1994) |
| | Rudert et al, "Apoptosis through CD95 (Fas/APO-1), but not a CD40/CD95 chimeric receptor, is inhibited by phorbol-12-myristate-13-acetate", DNA and Cell Biology 16(2):197-205 (1997) |
| | Naor et al, "CD44: Structure, Function, and Association With the Malignant Process", Advances in Cancer Research 71:241-319 (1997) |
| | Li et al, "Chimeric CD4/CD44 molecules associate with CD44 via the transmembrane region and reduce hyaluronan binding in T cell lines", European Journal of Immunology 28(6):1745-1754 (1998) |
| | Raffioni et al, "Effect of transmembrane and kinase domain mutations on fibroblast growth factor receptor 3 chimera signaling in PC12 cells: A model for the control of receptor tyrosine kinase activation", Journal of Biological Chemistry 273(52):35250-35259 (1998) |
| | Ueno et al, "An epidermal growth factor receptor-leukocyte tyrosine kinase chimeric receptor generates ligand-dependent growth signals through the Ras signaling pathway", Journal of Biological Chemistry 270(34):20135-20142 (1995) |

*Examiner

Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

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